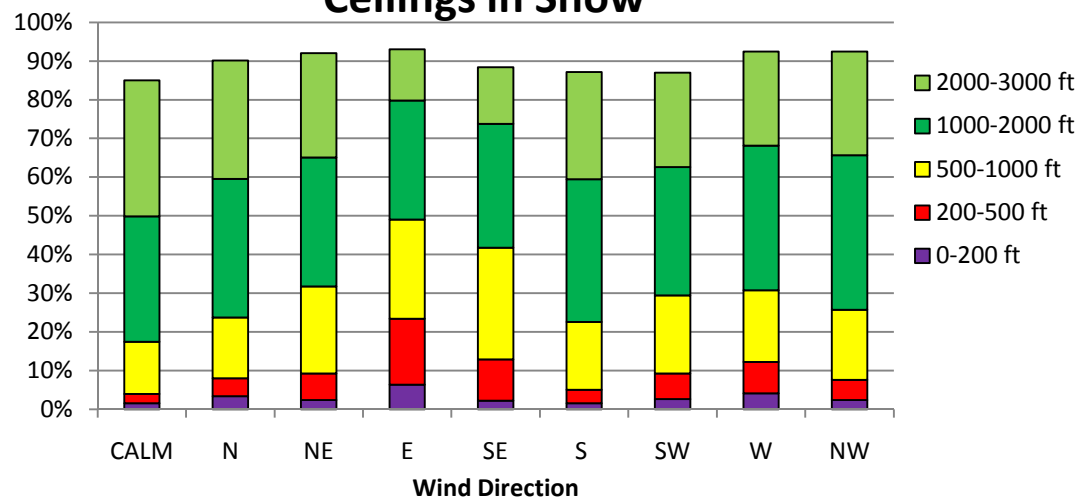


CMX Snow Climatology - December

KCMX- December (1974-2008)

Ceilings in Snow



Ceilings:

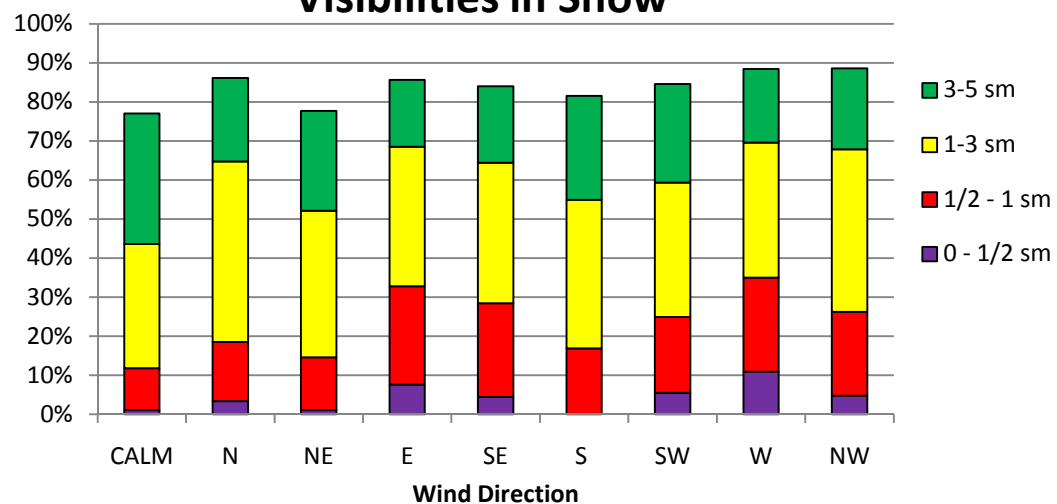
Ceilings with all wind directions were in the MVFR range (1000 – 3000 ft) majority of the time.

Highest instance of IFR or lower ceilings (900 ft or less) occurred with E and SE winds.

Percentage of IFR ceilings (500 – 1000 ft) increased for SW, W, and NW winds compared to October and November.

KCMX- December (1974-2008)

Visibilities in Snow



Visibilities:

Majority of visibilities are IFR (1 – 3 miles) or LIFR (½ mile or ¾ mile).

Sharp increase for percentage of LIFR visibilities (½ mile or ¾ mile) for a W or NW wind compared to Oct and Nov.

NE winds have the highest percentage of MVFR visibilities (3 – 5 miles).

KCMX- Hourly Observations with Snow December (1974-2008)

